WEST Search History for Application 10595622

Query	DB	Op.	Plur.	Thes.	Date
hydrothermal	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
MFI or "ZSM-5"	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
(MFI or "ZSM-5")	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
"nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
zeolite same seed same crystal	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
"alkaline-earth"	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
502/60.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		05-22-2009
502/63.ccls.	PGPB, USPT, EPAB, JPAB,	OR	YES		05-22-2009

	DWPI			
502/64.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
502/70.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
502/71.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
502/77.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
(hydrothermal) and (MFI or "ZSM-5") and (MFI or "ZSM-5") and ("nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal) and (zeolite same seed same crystal) and ("alkaline-earth")	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
zeolite and seed and crystal	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
(hydrothermal) and (MFI or "ZSM-5") and ("nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal) and ("alkaline-earth") and (zeolite and seed and crystal)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
(hydrothermal and MFI or "ZSM-5" and "nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal and "alkaline-earth" and zeolite and seed and crystal) not (hydrothermal and MFI or "ZSM-5" and MFI or "ZSM-5" and "nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal and zeolite same seed same crystal and "alkaline-earth")	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
zeolite same crystal same seed same (size or diameter)	PGPB,	OR	YES	05-22-2009

	USPT, EPAB, JPAB, DWPI			
(hydrothermal and MFI or "ZSM-5" and MFI or "ZSM-5" and "nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal and zeolite same seed same crystal and "alkaline-earth") and (zeolite same crystal same seed same (size or diameter))	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
"structure directing agent"	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
(zeolite same crystal same seed same (size or diameter)) and ("structure directing agent")	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
zeolite with crystal with seed with (size of diameter)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
("structure directing agent") and (zeolite with crystal with seed with (size of diameter))	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
(hydrothermal) and (MFI or "ZSM-5") and ("structure directing agent" and zeolite with crystal with seed with (size of diameter))	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES	05-22-2009
hydrothermal	PGPB, USPT, EPAB, JPAB, DWPI	OR		05-25-2009
MFI or "ZSM-5"	PGPB, USPT, EPAB, JPAB, DWPI	OR		05-25-2009

(MFI or "ZSM-5")	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
"nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
zeolite same seed same crystal	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
"alkaline-earth"	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(502/60).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(502/63).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(502/64).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(502/70).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(502/71).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009

(502/77).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(hydrothermal) and (MFI or "ZSM-5") and (MFI or "ZSM-5") and ("nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal) and (zeolite same seed same crystal) and ("alkaline-earth")	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
zeolite and seed and crystal	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(hydrothermal) and (MFI or "ZSM-5") and ("nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal) and ("alkaline-earth") and (zeolite and seed and crystal)	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(hydrothermal and MFI or "ZSM-5" and "nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal and "alkaline-earth" and zeolite and seed and crystal) not (hydrothermal and MFI or "ZSM-5" and MFI or "ZSM-5" and "nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal and zeolite same seed same crystal and "alkaline-earth")	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
zeolite same crystal same seed same (size or diameter)	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(hydrothermal and MFI or "ZSM-5" and MFI or "ZSM-5" and "nanoparticles" or "nanosize" or nanosized or "particle diameter" or crystal and zeolite same seed same crystal and "alkaline-earth") and (zeolite same crystal same seed same (size or diameter))	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
"structure directing agent"	PGPB, USPT, EPAB, JPAB, DWPI	OR	05-25-2009
(zeolite same crystal same seed same (size or diameter)) and ("structure directing agent")	PGPB, USPT, EPAB,	OR	05-25-2009

	JPAB, DWPI			
zeolite with crystal with seed with (size of diameter)	PGPB, USPT, EPAB, JPAB, DWPI	OR		05-25-2009
("structure directing agent") and (zeolite with crystal with seed with (size of diameter))	PGPB, USPT, EPAB, JPAB, DWPI	OR		05-25-2009
(hydrothermal) and (MFI or "ZSM-5") and ("structure directing agent" and zeolite with crystal with seed with (size of diameter))	PGPB, USPT, EPAB, JPAB, DWPI	OR		05-25-2009